

11

# P O N D A N A L M A N A C K

For the Year of our  
L O R D G O D

1700.

Being the Bissextile or Leap Year  
and from the Worlds Creation at  
the Spring 5703 years Compleat.

Amplified with many good things,  
both for pleasure and profit: and fitted for  
the Meridian of *Saffron-Walden in Essex*,  
where the Pole is elevated 52 degrees and  
5 minutes above the Horizon.

And may serve indifferently for any other  
place of this Kingdom.

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C A M B R I D G E,  
Printed by *John Hayes*, Printer to the  
University, 1700.

1700

The Vulgar Notes and moveable Feasts for this  
Year 1700, in both Accounts viz,

Julian or  
English.

Gregorian or  
Forreign.

	10	The Golden Number	10
	10	The Domonical Letters	C
	20	The Epact	11
	1	The Cycle of the Sun	1
Febru.	11	Shrove-sunday	Febr. 7
March	31	Easter-day	March 28
May	9	Ascension-day	May 6
May	19	Whitsun-day	May 16
Decemb.	1	Advent-sunday	Novemb. 28

The Suns entrance into the four Cardinal Signs.

He enters  $\gamma$ , March the 11<sup>th</sup>, 22 min. past 4 in the morning, and then begins our Spring Quarter.

He enters  $\delta$ , June the 12<sup>th</sup>, 32 minutes past 3 in afternoon, and then begins our Summer Quarter.

He enters  $\epsilon$ , September the 13<sup>th</sup>, 50 minutes past 9 at night, and then begins our Autumn.

He enters  $\zeta$ , December the 14<sup>th</sup>, 42 min. past 9 at night, and then begins our Winter Quarter.

Times prohibiting Marriage.

Marriage comes in on the 13 day of January, and at Septuagesima Sunday it is out again untill Low-sunday; at which time it comes in again, and goes not out till Rogation-sunday: thence it is forbidden untill Trinity-sunday, from whence it is unforbidden till Advent-sunday: but then it goes out, and comes not in again till the 13 day of January next following.

The

# The beginning and ending of the Terms.

Hilary Term begins January 23, ends February 12.

Easter Term begins April 17, ends May 13.

Trinity Term begins May 31, ends June 19.

Michaelmas Term begins Octob. 23, ends Novemb. 28.

A Table shewing how many years Purchase a Lease or Annuity is due for any number of years under 30, is worth presently, at interest upon interest, at six in the hundred, and shewing also how to discount any Lease in being, and the true value of the Reversion after any number of years.

The Use and Explanation of this Table.							
Years of a Lease.	Years.	Months.	Dec. parts.	The first Column at the left hand sheweth the years of a Lease, or Annuity, and right against each year are the years, months, and decimal parts of a months purchase that such a Lease or Annuity is worth.	Years of a Lease.	Years.	Months.
1	0	11	0		16	10	1
2	1	9	9		17	10	3
3	2	8	1		18	10	5
4	3	5	9		19	11	1
5	4	2	5		20	11	3
6	4	11	0		21	11	5
7	5	7	0		22	12	0
8	6	2	5		23	12	3
9	6	9	6		24	12	6
10	7	4	3		25	12	9
11	7	10	7		26	13	0
12	8	4	6		27	13	3
13	8	10	3		28	13	6
14	9	3	4		29	13	9
15	9	8	5		30	13	2

The first Column at the left hand sheweth the years of a Lease, or Annuity, and right against each year are the years, months, and decimal parts of a months purchase that such a Lease or Annuity is worth.

## Example.

Suppose a Lease or Annuity to continue 18 years, and you would know how many years purchase it is worth in ready money, look in the Column of the years of a Lease, for 18 years, and against the same you shall find 10, 9, 9. which shews such a Lease to be worth 10 years,

9 months, and 9 ten parts of a months purchase. So that the yearly rent being 12 pound, the value will be thus found.

10 times 12 is 120  
 12<sup>10</sup> in 9 mon. is 9  
 in 9 parts is 0  
 the value 129

But if you buy the Reversion of a Lease now, as suppose a Lease of 20 years continuance, and you commence not till 5 years be past, in this and such like cases, look for the present worth of the Lease, as this of 20 years, which will be found worth 12 years, 5 months, 7 tenths of a months purchase, then look the present worth of a Lease of 5 years, which will be found worth 4 years, 2 months, 5 tenths, take this out of 12 5 7 and there remains 7, 3, 2. which are 7 years, 3 months, 2 tenths of a months purchase; and so much is the Reversion of the Lease of 20 years, after 5 years worth be expired.

# January hith xxxi days.

Last quarter the 2 day, 27 min. past 3 in the morning.  
 New moon the 10 day, 26 min. past 4 in the morning.  
 First quarter the 18 day, 3 min. past 2 in the morning.  
 Full moon the 24 day, 4 min. past 9 at night.  
 Last quarter the 31 day, 14 min. past 7 at night.

1	a	Circumcision	Libra	13	8	4	3	56
2	b	Octab. Steph.		26	8	3	3	57
3	c	Octab. John.	Scorp.	9	8	2	3	58
4	d	Octab. Innoc.		22	8	0	4	0
5	e	Simon	Sagit.	4	7	59	4	1
6	f	Epiphany		16	7	58	4	2
7	g	1 after Epiph.		28	7	57	4	3
8	a	Richard	Capr.	10	7	55	4	5
9	b	Marcellin.		22	7	54	4	6
10	c	Sun in Aquar.	Aquar.	4	7	52	4	8
11	d	Hyginus		16	7	50	4	10
12	e	Matyeus		27	7	48	4	12
13	f	Hilary B.	Pisces	10	7	47	4	13
14	g	2 after Epiph.		22	7	46	4	14
15	a	Marcellus	Aries	4	7	45	4	15
16	b	Marcellus		16	7	44	4	16
17	c	Bathony		29	7	42	4	18
18	d	Wesley	Taur.	12	7	40	4	20
19	e	Dionys		26	7	38	4	22
20	f	Octab. Hillar.	Gem.	10	7	36	4	24
21	g	3 after Epiph.		24	7	34	4	26
22	a	Vincent	Canc.	9	7	32	4	28
23	b	Term begins		24	7	30	4	30
24	c	Timothy	Leo	9	7	28	4	32
25	d	Conv. S. Paul		24	7	26	4	34
26	e	Volcanus	Virgo	9	7	24	4	36
27	f	Quint. Hillar.		24	7	23	4	37
28	g	Sept. regina	Libra	8	7	21	4	39
29	a	Valerius		22	7	19	4	41
30	b	K. Ch. L. mar.	Scorp.	5	7	17	4	43
31	c	Cyrillus		18	7	16	4	44



The sharpest Air that will this month abound,  
Hurts not so much as Usury shall wound;  
The fire sets free from injury of cold,  
The Us'ners conscience will not be controul'd.

## January 1700.

Windy with  
some rain or  
snow.

Mild weather  
for the season.

Cold weather  
with some  
frost.

Cold, cloudy  
and dark  
weather.

Uncover as yet roots of Trees where ablaqueation is requisite, Plant Quick-sets, and Transplant Fruit Trees, if not finished. Set Vines, and begin to prune the old. Prune the branches of Orchard fruit Trees, especially the long planted, and that towards the decrease: but for such as are newly planted, they need not be disbranched till the sap begins to stir: In this work cut off all the shoot of *August*, unless the nakedness of the place incline you to spare it.

You may now begin to Nail and Trim your Wall fruit: Cleanse Trees of Moss, &c. the weather moist. Gather Cyons for Grass before the Buds sprout, and about the latter end Grass them in the stock, Pears, Cherries, and Plums. Set Beans, Pease, &c. In this month forbear Phynick, or to let blood, unless necessity constrain; beware of taking cold, for Rheums and Flegm do much increase this month.

# February hath xxix days

New moon the 8 day, 31 min. past 11 at night.  
 First quarter the 16 day, 9 min. past 5 at night.  
 Full moon the 23 day, 11 min. past 7 in the morning.

D.M.	W.D.	Festival days with terms.	Moons place.	Suns rising.	Suns setting.
1	f	Bridgett	Sagit. 1	7	14 4
2	s	Purif. V. M.	13	7	12 4
3	f	Cross Purif.	25	7	10 4
4	s	Severinus	Capr. 7	7	8 4
5	f	Severus	19	7	6 4
6	s	Severus	Aquar. 1	7	4 4
7	f	Severus	13	7	2 4
8	s	Severus	24	7	0 5
9	f	Severus in Pices	Pisces 7	6	58 5
10	s	Octab. Purif.	19	6	56 5
11	f	Shrove Sunday	Aries 1	6	54 5
12	s	Term ends	13	6	52 5
13	f	Enfage	26	6	50 5
14	s	Fal. & Ash-wed.	Taur. 9	6	48 5
15	f	Fastin	22	6	46 5
16	s	Juliana	Gem. 5	6	44 5
17	f	Diocorus	19	6	42 5
18	s	Quadragesima	Canc. 3	6	40 5
19	f	Ramin	18	6	38 5
20	s	St. David	Leo 2	6	36 5
21	f	Ember week	17	6	34 5
22	s	Galas	Virgo 2	6	32 5
23	f	Carb. Pet.	17	6	30 5
24	s	S. Mattheas	Libra 2	6	28 5
25	f	2 Sun. in Lent	16	6	26 5
26	s	Simton B.	Scorp. 0	6	24 5
27	f	St. Ho	13	6	22 5
28	s	Fortunat.	26	6	20 5
29	f	Roman	Sagit. 9	6	18 5

Be quiet and sober and good diet use,  
 The help of good Physick now do not refuse;  
 The spring cometh on, thy blood doth increase,  
 Of sin purge thy soul, with God make thy peace.

M.D. Inclination of  
 the Air,

February 1700.

1  
 2 Some frost and  
 3 snow may now  
 4 be expected.

5  
 6  
 7  
 8  
 9 Not very cold  
 10 for the season.

11  
 12  
 13  
 14  
 15  
 16 Cold cloudy  
 17 Air with  
 18 snow or rain.

19  
 20  
 21  
 22  
 23  
 24  
 25 Windy and  
 26 variable to-  
 27 wards the end.

In this month remove Graffs of  
 former years Graffing. Cut and  
 lay Quick-sers, Plant Vines as yet,  
 and Hops, and fruit that grows on  
 bunches. Set all sort of kernels and  
 strong Seeds, also sow beane, Pease  
 Corn-fallet, Marigold, Anny-seeds,  
 Radish; Parsnips, Carrots, Onions,  
 Garlick. Rub Moles off your Trees  
 after a soaking rain, and scrape and  
 cleane them of Cankers. Cut off the  
 Webs of Caterpillars from the tops  
 of Twigs and Trees to burn. Parsly,  
 Spinage and other hardy Pot herbs  
 may now be planted. Half open your  
 passages for the Bees, but continue  
 to feed weak Stocks.

Be still sparing in Physick, or to  
 let Blood without necessity, and be  
 carefull not to catch cold when the  
 weather flatters with warmth.

# March hath xxx' days.

Last quarter the 3 day, 50 min. past noon.  
 New moon the 10 day, 18 min. past 4 in the afternoon.  
 First quarter the 18 day, 34 min. past 1 in the morning.  
 Full moon the 24 day, 39 min. past 5 in the afternoon.

1	D	Dabla B.	Sagit.	9 6	16 5	44
2	E	Cedung B.		21 6	14 5	46
3	F	3 fund. in Lent	Capr.	3 6	12 5	48
4	G	Deion		10 6	10 5	50
5	H	Phang		27 6	8 5	52
6	I	Trivita	Aquar.	9 6	6 5	54
7	K	Phang		21 6	4 5	56
8	L	Phang	Pisces	3 6	2 5	58
9	M	Sun in Aries		11 6	0 6	0
10	N	Middle Sund.		28 5	58 6	2
11	O	Phang	Aries	10 5	56 6	4
12	P	Phang		23 5	54 6	6
13	Q	Phang	Taur.	6 5	52 6	8
14	R	Phang		19 5	50 6	10
15	S	Phang	Gem.	2 5	48 6	12
16	T	Phang		16 5	46 6	14
17	U	Sund. in Lent	Canc.	0 5	44 6	16
18	V	Edward R.		14 5	42 6	18
19	W	Phang		28 5	40 6	20
20	X	Phang	Leo	12 5	38 6	22
21	Y	Phang		27 5	36 6	24
22	Z	Phang	Virgo	11 5	34 6	26
23	A	Phang		26 5	32 6	28
24	B	Phang Sunday	Libra	10 5	30 6	30
25	C	Lady day		24 5	28 6	32
26	D	Phang	Scorp.	8 5	26 6	34
27	E	John Germ.		21 5	24 6	36
28	F	Gibson	Sagit.	5 5	22 6	38
29	G	Good Friday		17 5	20 6	40
30	H	Phang		29 5	18 6	42
31	I	Phang day	Capr.	12 5	16 6	44

Choose meats that are both light and pure,  
 Now Physick take, health to procure :  
 Yet let the skillful thereof know,  
 Lest thou thy health dost overthrow.

## March 1700.

1  
 2 Cold bluster-  
 3 ing winds  
 4 with storms  
 5 of snow.  
 6  
 7  
 8  
 9  
 10  
 11 Some pinching  
 12 frosty morn-  
 13 ings about  
 14 this time.  
 15  
 16  
 17  
 18  
 19 Windy and  
 20 wet.  
 21  
 22  
 23  
 24  
 25  
 26  
 27 Now more  
 28 mild, and  
 29 somewhat  
 30 dry.  
 31

You may as yet cut Quick-sets, and cover such Tree-roots as you laid bare in *Autumn*; sow Oats, Barly, Parsnips, Onions, Carrots, Mel-lons, Cucumbers, &c. Great all this month, beginning with Pears, and ending with Apples, unless the Spring prove extraordinary forward. Prune last Years Grasses, and Cut off the heads of your budded Stocks. It were profitable now also to top your Rose-Trees a little with your knife near a leaf bud, and to Prune off the dead and withered branches, keeping them lower then the custom is, and to a single Stem.

Slip and Set Sage, Rosemary, Lavender Thyme, &c. Mid-March dress up and string your Straw-berry beds. It is now seasonable to purge and let blood about the 20 of this month, there are such changes in the Air, yet it's generally very sickly; and therefore be specially carefull of your health at that time.



# April hath xxx days.

Last quarter the 1 day, 33 min. past 7 in the morning.  
 New moon the 9 day, 18 min. past 6 in the morning.  
 First quarter the 16 day, 3 min. past 7 in the morning.  
 Full moon the 23 day, about 5 in the morning.

1	E	Chesapeake	Capr.	23	5	14	6	46
2	A	Pat. Egypt.	Aquar.	5	5	12	6	48
3	b	Winton		17	5	10	6	50
4	C	Burton		29	5	8	6	52
5	D	Vincent	Pisces	11	5	6	6	54
6	E	Winton		23	5	4	6	56
7	F	Low Sunday.	Aries	6	5	2	6	58
8	G	Winton		19	5	0	7	0
9	H	St. George	Taur.	2	4	58	7	2
10	I	Winton		15	4	56	7	4
11	J	Winton		29	4	54	7	6
12	K	Winton	Gen.	11	4	52	7	8
13	L	Winton		27	4	50	7	10
14	M	2 after Easter	Capr.	11	4	48	7	12
15	N	Good Pasch.		25	4	46	7	14
16	O	Winton	Leo	9	4	44	7	16
17	P	Winton		23	4	42	7	18
18	Q	Winton	Virgo	7	4	40	7	20
19	R	Winton		21	4	39	7	21
20	S	Winton	Libra	5	4	37	7	23
21	T	3 after Easter		19	4	35	7	25
22	U	True Pasch.	Scorp.	3	4	33	7	27
23	V	S. GEORGE		16	4	32	7	28
24	W	Winton	Sagit.	0	4	30	7	30
25	X	Winton		12	4	28	7	32
26	Y	Winton		26	4	27	7	33
27	Z	Winton	Capr.	7	4	25	7	35
28	A	4 after Easter		20	4	23	7	37
29	B	Mens Pasch.	Aquar.	1	4	22	7	38
30	C	Q. M. 2. born		13	4	21	7	39

Now *Galen's* sons are set on work,  
 For griefs that in our bodies lurk :  
 The Physick of our sacred soul,  
 Is not thought on, till Bell doth toll.

April 1700.

Variable weather, and somewhat windy.

Somewhat cold for the season.

Indifferent good springing weather with some showers.

Windy with some wet towards the end.

Now is the time to sow Hemp, and Flax, ( Pole Hops, ) Sweet Marjoram, Hyssop, Thyme, Winterfavory, Scurvy-grass, Lettice, Purslian, Raddish, &c. Plant Artichoke-stems, and set French Beans, you may slip Lavender, Thyme, Pennyroyal, Sage, Rosemary, &c.

Gather up worms and snails in your garden after Evening Showers, continue this after all Summer rains. Open your Bee-hives, for now they hatch : Bark Trees for Tanners. The use of Physick is now seasonable, as also Purging and Blood-letting.

# May hath xxxi days.

Last quarter the 1 day, 22 min. past 1 in the morning.  
 New moon the 8 day, 32 min. past 5 in the afternoon.  
 First quarter the 15 day, 22 min. past 11 before noon.  
 Full moon the 21 day, 6 min. past 5 in the afternoon.  
 Last quarter the 30 day, 6 min. past 6 in the afternoon.

1	b	Phil. & Jacob.	Aquar.	25	4	20	7	40
2	c	Ethiops	Pisces	7	4	19	7	41
3	d	Invent. Crucis		19	4	18	7	42
4	e	Florianus	Aries	1	4	16	7	44
5	f	5 after Easter		14	4	15	7	45
6	g	Joh. Port. Lat.		27	4	13	7	47
7	a	Subrenal	Taur.	10	4	12	7	48
8	b	Stanislaus		24	4	11	7	49
9	c	Advent Day	Gem.	8	4	9	7	51
10	d	St. John Gen.		22	4	8	7	52
11	e	Ascens.	Cans.	7	4	6	7	54
12	f	6 after Easter		21	4	5	7	55
13	g	Term ends	Leo	5	4	3	7	57
14	a	Thomas		20	4	2	7	58
15	b	Stephen	Virgo	4	4	1	7	59
16	c	Matthias		18	3	50	8	1
17	d	Barthol.	Libra	1	3	58	8	2
18	e	John Baptist		15	3	57	8	3
19	f	Michael		29	3	56	8	4
20	g	Michael	Scorp.	12	3	55	8	5
21	a	Helena		29	3	54	8	6
22	b	Whit-Sund.	Sagit.	8	3	53	8	7
23	c	Decorating		21	3	52	8	8
24	d	John	Capr.	3	3	51	8	9
25	e	Urban		16	3	50	8	10
26	f	Trinity Sund.		27	3	49	8	11
27	g	Craft. Trin.	Aquar.	9	3	48	8	12
28	a	German		21	3	47	8	13
29	b	K.Ch.H. Nat.	Pisces	3	3	46	8	14
30	c	Wigandus		16	3	46	8	14
31	d	Term begins		27	3	46	8	14

Now Earth puts on dame *Flora's* rich attire,  
Her beaytious robes, with pleasure we admire :  
If thou with God and Saints wilt have respect,  
Be sure thy soul with Virtue bright be deck't.

May 1700.

1 |  
2 Gold, and  
3 somewhat un-  
4 pleasant with  
5 wind and  
6 some wet.

7  
8  
9  
10 Battering  
11 storms of rain  
12 and hail, and  
13 yet continues  
14 somewhat  
15 cold.

16  
17  
18  
19  
20 Good spring  
21 weather about  
22 this time.

23  
24  
25  
26  
27 Fine and plea-  
28 sant towards  
29 the end.  
30  
31

Sow sweet Marjoran, Thyme, and  
those Herbs and Plants which are  
most tender; now distil Plants for  
waters, Spirits, &c. Continue weeding  
before they run to seeds, weed  
also your Hop Gardens and Corn,  
and walk in the Fields and Gardens  
early in the Morning.

Now set your Bees at full liber-  
ty, look out often, and expect swarms.  
Plant your Carnations and Gilly-  
flowers after mid-day about this sea-  
son. Plant also your Sweet Gilly-  
flowers in Beds at full sun. Whey  
Clarified with Sage, Scurvy-grass  
Ale, and Worm-wood Beer are  
wholesom drinks.

# June hath xxv days

New moon the 7 day, 26 min. past 3 in the morning.  
 First quarter the 13 day, 34 min. past 4 in the afternoon.  
 Full moon the 21 day, 25 min. past 6 in the morning.  
 Last quarter the 29 day, 10 min. past 9 before noon.

1	c	Bartholom.	Aries.	9	3	45	8	15
2	f	1 after Trin.		25	3	45	8	15
3	B	Octab. Trin.	Taur.	5	3	45	8	15
4	a	Petrarch		18	3	44	8	16
5	b	Boniface	Gen.	2	3	44	8	16
6	c	Barthol.		16	3	44	8	16
7	d	Barthol.	Canc.	1	3	43	8	17
8	e	Barthol.		16	3	43	8	17
9	f	1 after Trin.	Leo	1	3	43	8	17
10	g	Quint. Trin.		15	3	43	8	17
11	a	Barthol.	Virgo	0	3	43	8	17
12	b	Barthol.		14	3	43	8	17
13	c	Barthol.		28	3	43	8	17
14	d	Barthol.	Libra	12	3	43	8	17
15	e	Barthol.		25	3	44	8	16
16	f	1 after Trin.	Scorp.	9	3	44	8	16
17	g	1 after Trin.		22	3	44	8	16
18	a	Barthol.	Sagitt.	4	3	45	8	15
19	b	Barthol.		17	3	45	8	15
20	c	Barthol.		29	3	45	8	15
21	d	Barthol.	Capri.	12	3	46	8	14
22	e	Barthol.		24	3	46	8	14
23	f	1 after Trin.	Aquar.	6	3	46	8	14
24	g	S. John Bapt.		18	3	47	8	13
25	a	Amundus		29	3	47	8	13
26	b	Jeremias	Pisces	11	3	48	8	12
27	c	Sept. Dozm.		27	3	49	8	11
28	d	Leo Papa.	Aries	5	3	50	8	10
29	e	S. Pet. & Paul		17	3	51	8	9
30	f	5 after Trin.	Taur.	0	3	53	8	7



Hot spice is naught, strong wines inflame,  
 Sweet meats are worse, much sleep the same:  
 But sinful riot worst of all is deem'd,  
 Damn not thy soul which Christ hath now redeem'd.

June 1700.

- 1
- 2 Good mode-
- 3 rate weather
- 4 as to heat,
- 5 with some
- 6 wind and
- 7 showers.
- 8
- 9
- 10
- 11
- 12 Very pleasant
- 13 weather about
- 14 this time.
- 15
- 16
- 17
- 18
- 19 Black clouds
- 20 with some
- 21 thunder in
- 22 some places.
- 23
- 24
- 25
- 26
- 27
- 28 Windy and
- 29 dry towards
- 30 the end.

Sow Lettice, Chervile, Radish,  
 &c. to have young and tender sal-  
 letting. Gather Herbs in the Full  
 Moon to keep dry: they keep and  
 retain their vertue and Sweet smell  
 better, if dried in the shade, than  
 in the Sun, whatever some pretend.  
 Set Rosemary and Gillyflowers, &c. 4  
 days after the Full, and they will not  
 run to seed. Look to your Bees for  
 Swarms and Casts, and begin to de-  
 stroy Insects in your Garden with  
 Hoofs, Canes, and scolding Bats;  
 gather snails after Rain, &c.

Thin and light Diet, and chaste  
 thoughts tend to health: Lie not un-  
 advisedly on the ground, nor over  
 hastily drink.

# July hath xxxi days.

New moon the 6 day, 42 min. past before noon.  
 First quarter the 13 day, 13 min. past midnight.  
 Full moon the 20 day, 2 min. past 9 at night.  
 Last quarter the 28 day, at a 11 at night.

1	G	Tr. North	Taur.	13	3	54	8	6
2	B	Vic. May		26	3	55	8	5
3	B	Corneiling	Gem.	10	3	56	8	4
4	C	Miricus		25	3	57	8	3
5	B	Enselm.	Canc.	9	3	58	8	2
6	C	Greenhill.		21	3	59	8	1
7	B	6 after Trin.	Leo	9	4	0	8	0
8	G	Christina		24	4	1	7	59
9	B	Conrad	Virgo	9	4	3	7	57
10	B	Conrad		23	4	4	7	56
11	C	Conrad	Libra	9	4	5	7	55
12	B	Conrad		22	4	7	7	53
13	C	Conrad	Scorp.	9	4	8	7	52
14	B	7 after Trin.		19	4	10	7	50
15	C	Conrad	Sagit.	1	4	11	7	49
16	B	Conrad		14	4	13	7	47
17	B	Conrad		26	4	15	7	45
18	C	Conrad	Capr.	9	4	17	7	43
19	B	Conrad		21	4	19	7	41
20	C	Conrad	Aquar.	3	4	21	7	39
21	B	8 after Trin.		14	4	22	7	38
22	G	Conrad		26	4	24	7	36
23	B	Conrad	Pisces	1	4	26	7	34
24	B	Christiana		20	4	27	7	33
25	C	S. James Ap.	Aries	2	4	29	7	31
26	B	Conrad		14	4	30	7	30
27	C	Conrad		26	4	32	7	28
28	B	9 after Trin.	Taur.	9	4	33	7	27
29	B	Conrad		21	4	35	7	25
30	B	Conrad	Gem.	5	4	37	7	23
31	B	Conrad		18	4	39	7	21

What pleaseth *Jane* likes *July* best,  
Cold baths they love amongst the rest:  
The grass that grows, to morrow's hay,  
And man that's now, as soon is clay.

July 1700.

1  
2 Some showers  
3 of rain or  
4 hail, with  
5 thunder.

6  
7  
8  
9  
10  
11 Windy and  
12 dry.

13  
14  
15  
16  
17 Good hay  
18 weather about  
19 this time.

20  
21  
22  
23  
24  
25  
26 Very hot,  
27 with some  
28 thunder and  
29 lightning in  
30 many places.  
31

In this month, fallow your Land  
for Wheat, pull up Hemp that is ripe,  
get Rue and Wormwood to drive  
away Fleas and Moths; dry Flowers  
in the shade and then Sun them a  
little for fear of corruption; perfume  
your house with sweet savours, and  
defend your self from stinks in the  
street.

Forbear superfluous drinking, but  
eat heartily; use cold Herbs and  
Meat, abstain from Physick. Perfume  
your house every morning with Tar,  
use Cardus Benedictus boiled, and  
drink fasting.

# August hath xxxi days

New moon the 4 day, 7 min. past 5 in the afternoon.  
 First quarter the 11 day, 10 min. past 11 before noon.  
 Full moon the 19 day, 41 min. past noon.  
 Last quarter the 27 day, 2 min. past 10 before noon.

1	c	Lammes day	Canc.	3	4	41	7	19
2	u	Agostus	Leo	18	4	43	7	17
3	e	Domitius	Leo	3	4	44	7	16
4	e	10 after Trin.	Virgo	18	4	46	7	14
5	u	Fest. nivi	Virgo	3	4	48	7	12
6	a	Stictus	Virgo	18	4	49	7	11
7	h	Donatus	Libra	3	4	51	7	9
8	t	Exuperius	Libra	18	4	53	7	7
9	u	Remigius	Scorp.	1	4	55	7	5
10	e	Katharine	Scorp.	16	4	57	7	3
11	e	11 after Trin.	Sagitt.	18	4	59	7	1
12	u	12 in Virgo	Sagitt.	1	4	0	7	0
13	a	Thippolitus	Sagitt.	16	4	2	6	38
14	h	Quintian	Capr.	16	5	4	6	36
15	e	Asiamp. V.M.	Capr.	18	5	6	6	34
16	u	Roctus	Aquar.	29	5	8	6	32
17	e	Agapitus	Aquar.	11	5	10	6	30
18	e	12 after Trin.	Pisces	23	5	12	6	28
19	u	13 after Trin.	Pisces	7	5	14	6	26
20	u	Barthol.	Pisces	17	5	16	6	24
21	h	Barthol.	Aries	29	5	17	6	23
22	c	Barthol.	Aries	11	5	19	6	21
23	u	Zachary	Aries	23	5	21	6	19
24	e	S. Bartholom.	Taur.	6	5	23	6	17
25	e	13 after Trin.	Gem.	18	5	25	6	15
26	u	Severinus	Gem.	1	5	27	6	13
27	a	Dog days end	Gem.	14	5	29	6	11
28	h	Augustin	Canc.	26	5	30	6	10
29	e	Decol. J. B.	Canc.	12	5	32	6	8
30	u	Agust	Leo	26	5	34	6	6
31	e	Barthol.	Leo	11	5	36	6	4

Now gather fruits, God send good store,  
 And give thereof some part to th' poor :  
 Thou shalt not want thy due reward,  
 Such sacrifice God doth regard.

August 1700.

- 1
- 2 High winds
- 3 with some
- 4 rain.
- 5
- 6
- 7
- 8
- 9 Hot and dry
- 10 with some
- 11 thunder.
- 12
- 13
- 14
- 15
- 16
- 17 Moderate as
- 18 to heat, with
- 19 some wind
- 20 and showers.
- 21
- 22
- 23
- 24
- 25
- 26 Cool and
- 27 moist towards
- 28 the end of
- 29 the month.
- 30
- 31

This month reap Wheat and Rye, cut down your Oats and Barley that is ripe, gather Garden-seeds, sow Corn-sallet, Marigolds, Lettice, Carrots, Parineps, Turneps, Spinage, Onions : Likewise now pull up ripe Onions and Garlick.

This month use moderate diet, forbear to sleep presently after meat, for that brings Opilations, Headach, Agues, and Cathars, and other Distempers of the same kind ; take heed of sudden Cold after great Heat.



# September hath xxx days.

New moon the 3 day, 54 min. past midnight.  
 First quarter the 10 day, 33 min. past 1 in the morning.  
 Full moon the 18 day, 48 min. past 4 in the morning.  
 Last quarter the 25 day, 10 min. past 4 in the afternoon.

1	14 after Trin.	Leo	26	5	38	6	22
2	Quintinus	Virgo	11	5	40	6	20
3	Eusebius		26	5	42	6	18
4	Tr. Cuthbert	Libra	11	5	44	6	16
5	Moses		26	5	46	6	14
6	Augustus	Scorp.	10	5	48	6	12
7	Augustus		24	5	50	6	10
8	15 after Trin.	Sagitt.	7	5	52	6	8
9	Augustus		20	5	54	6	6
10	Willibrodus	Capr.	2	5	56	6	14
11	Willelms, &c.		14	5	58	6	12
12	San in Libra		28	6	0	6	10
13	Remigius	Aquar.	8	6	2	5	58
14	Erast. Crude		20	6	4	5	56
15	16 after Trin.	Pisces	2	6	6	5	54
16	Edith		14	6	8	5	52
17	Lambert		26	6	11	5	49
18	Remigius	Aries	8	6	13	5	47
19	Quintinus		20	6	15	5	45
20	Remigius	Taur.	3	6	17	5	43
21	S. Matthew		15	6	20	5	40
22	17 after Trin.		28	6	22	5	38
23	Willelms, Vir.	Gem.	11	6	24	5	36
24	Remigius		25	6	26	5	34
25	Eleazar	Canc.	8	6	28	5	32
26	Cyprian		22	6	30	5	30
27	Calix. Dam.	Leo	6	6	32	5	28
28	Willelms.		21	6	34	5	26
29	S. Michael	Virgo	5	6	36	5	24
30	Willelms		20	6	39	5	21

Green fruits make sickness to abound,  
Use good advice to keep thee sound:  
Give not thy lusts what they do crave,  
Lest thou un'wares step into grave.

1  
2 Windy and  
3 somewhat  
4 wet.  
5  
6  
7  
8  
9

10 Good weather  
11 for the time  
12 of the year.  
13  
14  
15  
16  
17  
18

19 Cold & moist  
20 for the season.  
21  
22  
23  
24  
25

26 Windy, and  
27 not very plea-  
28 sant towards  
29 the end.  
30  
31  
32

September 1700.

Gather now (if ripe) your winter Fruits, as Apples, Pears, Plums, &c. to prevent their falling by the great winds. Also gather your wind-falls from day to day: do this work in dry weather.

Set Artichoaks, sow seeds for winter Herbs, gather Hops, about the full of the moon the weather being dry, cut Quick-sets, sow Wheat and Rye, kill Bees, make Verjuice, sow Parsnips and Carrots, remove and set slips of Flowers, set Roses, Strawberries and Barberries, &c.

# October hath xxxi days.

New moon the 2 day, 56 min. past 9 before noon.  
 First quarter the 9 day, 12 min. past 7 at night.  
 Full moon the 17 day, 54 min. past 8 at night.  
 Last quarter the 25 day, 45 min. past 3 in the morning.  
 New moon the 31 day, 36 min. past 9 at night.

1	a	Remigius	Libra	5	6	41	5	19
2	b	Reobegus		20	6	43	5	17
3	c	Parment	Scorp.	4	6	45	5	15
4	d	Francis		18	6	47	5	13
5	e	Constance	Sagit.	2	6	49	5	11
6	f	19 after Trin.		15	6	50	5	10
7	g	Parvus, &c.		28	6	52	5	8
8	a	Delagis	Capr.	11	6	54	5	6
9	b	Dionysius		23	6	56	5	4
10	c	Wilson	Aquar.	5	6	58	5	2
11	d	Barthard.		16	7	0	5	0
12	e	Sun in Scorp.		28	7	2	4	58
13	f	20 after Trin.	Pisces	10	7	4	4	56
14	g	Calistus		22	7	6	4	54
15	a	Admwig	Aries	4	7	8	4	52
16	b	Gallus		16	7	10	4	50
17	c	Florent.		29	7	12	4	48
18	d	S. Luke Evan.	Tuar.	12	7	14	4	46
19	e	Ptolemy		25	7	15	4	45
20	f	22 after Trin.	Gem.	8	7	17	4	43
21	g	Tres Mich.		22	7	19	4	41
22	a	Cordula	Canc.	5	7	20	4	40
23	b	Teon begias		19	7	22	4	38
24	c	Salmon	Leo	3	7	24	4	36
25	d	Crispin		17	7	25	4	35
26	e	Amandus	Virgo	1	7	27	4	33
27	f	22 after Trin.		15	7	29	4	31
28	g	S. Sl. & Jude	Libra	0	7	30	4	30
29	a	Menl. Mich.		14	7	32	4	28
30	b	Theoneth.		28	7	33	4	27
31	c	Wolfgang	Scorp.	12	7	35	4	25

October bids to clothe thee well,  
 If thou on earth in health would'st dwell :  
 Clothe well thy soul with heavenly grace,  
 If thou 'mongst Saints would'st have a place.

1  
 2 Fine moderate  
 3 weather be-  
 4 gins this  
 5 month.

6  
 7  
 8  
 9  
 10 Some gentle  
 11 rains and not  
 12 very unplea-  
 13 sant yet.

14  
 15  
 16  
 17  
 18  
 19 Now some-  
 20 what cold,  
 21 with high  
 22 winds and  
 23 some wet

24  
 25  
 26  
 27  
 28  
 29 Variable  
 30 weather.

October 1700.

Remove young Plants and Trees  
 in the new of the moon, and about  
 the full of the moon, gather such  
 fruit as you left ungathered the last  
 month; set all kind of Nuts and A-  
 corns, and cut your Rose trees but  
 once in two years, if you would have  
 store of Roses.

Provide warm Cloaths now, and  
 consult as well the Taylors as Phy-  
 sicians.

# November hath xxx days.

First quarter the 8 day, 10 min. past 3 afternoon.

Full moon the 16 day, about midnight.

Last quarter the 23 day, 38 min. past 9 before noon.

New moon the 30 day, 50 min. past 11 before noon.

1	d	All Saints	Scorp.	26	7	37	4	23
2	e	Omn. Anim.	Sagit.	10	7	39	4	21
3	f	23 after Trin.		23	7	41	4	19
4	g	K. W. 3. born	Capr.	6	7	43	4	17
5	a	Powder Plot		19	7	45	4	15
6	b	Leonard	Aquar.	1	7	47	4	13
7	c	Plotent.		13	7	49	4	11
8	d	Thomas		25	7	51	4	9
9	e	Chesbese	Pisces	6	7	52	4	8
10	f	24 after Trin.		18	7	54	4	6
11	g	John Sagit.	Aries	0	7	55	4	5
12	a	Craft. Mart.		12	7	57	4	3
13	b	Thomas		24	7	58	4	2
14	c	Frederic	Taur.	7	7	59	4	1
15	d	Reginald		20	8	0	4	0
16	e	Thomas	Gem.	4	8	1	3	59
17	f	25 after Trin.		17	8	2	3	58
18	g	Othob. Mart.	Canc.	1	8	3	3	57
19	a	Elizabeth		15	8	4	3	56
20	b	Engelung	Leo	0	8	5	3	55
21	c	Oblat. V.M.		14	8	6	3	54
22	d	Griffin		28	8	7	3	53
23	e	Clement	Virgo	12	8	8	3	52
24	f	26 after Trin.		26	8	9	3	51
25	g	Catharine	Libra	10	8	10	3	50
26	a	Quind. Mart.		24	8	11	3	49
27	b	Gunter	Scorp.	8	8	12	3	48
28	c	Term ends		21	8	12	3	48
29	d	Sturton	Sagit.	5	8	13	3	47
30	e	St. Andrew		18	8	14	3	46



If thou thine health would'st still preserve,  
Let Doctor-diet of counsel be;  
Forget not still the Lord to serve,  
From sinful bondage make thee free.

November 1700.

1  
2 Good weather  
3 for the season.  
4  
5  
6  
7  
8  
9  
10 Dark and  
11 gloomy wea-  
12 ther with  
13 some wet.  
14  
15  
16  
17  
18  
19 Windy and  
20 somewhat  
21 cold.  
22  
23  
24  
25  
26  
27 Cold & moist  
28 towards the  
29 end.  
30

In the new moon remove young  
Trees, set Crab-tree stocks to graft  
on the following Year, and at the  
decrease or old of the moon sow and  
set early Beans and Pease; trench  
and fix ground for Artichoaks, &c.  
Make Mault, kill Hogs, and make  
Martimas Beef.

Use good Meat, and wholesome  
Drinks to nourish the Bloud, and  
be sure to go dry of your feet; for  
if not (unless you be used to it)  
you'll be certainly troubled with  
Rheums, and Cold, &c. If any di-  
stemper afflict the Body, finish your  
Physick this month, and so rest 'till  
March, unless necessity urge.

# December hath xxxi days.

First quarter the 8 day, 44 min. past 11 before noon.  
 Full moon the 16 day, 6 min. past 1 in the morning.  
 Last quarter the 22 day, at 9 at night  
 New moon the 30 day, at 6 in the morning.

1	a	Advent Sund.	Capr.	1	8	14	3	46
2	b	Libanus		14	8	15	3	45
3	a	Cassian		27	8	15	3	43
4	b	Barbara	Aquar.	9	8	15	3	45
5	c	Sabina		21	8	16	3	44
6	d	Nicholas	Pisces	2	8	16	3	44
7	e	Agath. M.		14	8	16	3	44
8	f	2 sun. in Adv.		26	8	17	3	43
9	g	Cyprian	Aries	8	8	17	3	43
10	h	Palatia		20	8	17	3	43
11	i	Sun in Capr.	Taur.	3	8	17	3	43
12	j	Valerius		14	8	17	3	43
13	k	Eustia, Virg.		28	8	17	3	43
14	l	Nicholas	Gem.	12	8	17	3	43
15	m	3 sun. in Adv.		26	8	16	3	44
16	n	O Sapiencia	Canc.	10	8	16	3	44
17	o	Leodeg.		25	8	16	3	44
18	p	Amber week	Leo	9	8	15	3	45
19	q	Koth		24	8	15	3	45
20	r	Simon	Virgo	9	8	15	3	45
21	s	S. Thomas		23	8	14	3	46
22	t	4 sun. in Adv.	Libra	7	8	14	3	46
23	u	Elizab.		21	8	13	3	47
24	v	Ignacius	Scorp.	5	8	12	3	48
25	w	Christmas day		19	8	11	3	49
26	x	S. Stephen	Sagit.	3	8	10	3	50
27	y	S. John		14	8	9	3	51
28	z	M. Innocent.		28	8	8	3	52
29	a	1 sun. aft. Chr.	Capr.	11	8	7	3	53
30	b	Dale		23	8	6	3	54
31	c	Sylvester	Aquar.	4	8	4	3	56

Though earth by force of winters rage,  
 And cruel storms, doth mourn,  
 Let souls rejoyce in *Jesus Christ*,  
 Which in this month was Born.

December 1700.

- 1
- 2 Dark cold
- 3 weather with
- 4 wind & some
- 5 wet.
- 6
- 7
- 8
- 9
- 10
- 11 Indifferent
- 12 good for the
- 13 season.
- 14
- 15
- 16
- 17
- 18
- 19 Now inclining
- 20 to frost.
- 21
- 22
- 23
- 24
- 25
- 26
- 27 Frost, with
- 28 some snow or
- 29 rain towards
- 30 the end.
- 31

In this month and also in the next  
 fell great Timber in the decrease of  
 the moon, for then it being driest  
 will last the longer; uncover the  
 roots of your fruit-trees, you may  
 now plant Vines, also stocks for gra-  
 fting, set all sorts of Kernels, Stones,  
 &c. All this month you may conti-  
 nue to trench and dung ground, to  
 be ready for the Planting of Fruit-  
 Trees, &c. Either late in this month,  
 or in *January* Prune and Cut off your  
 Vine shoots to the very Root.

Let the Kitchen be thy Apothe-  
 caries shop, hot meats and broths  
 thy Physick.

Page 1700.

# A Regal Table in a more exact manner.

The Year, Month, and Day, counting the Year to begin at 1: whereon every King or Queen of Eng. since the conquest began their Reign.				The number of Years, Months, and Days, that every K. and Q. reigned to reign: as also 28 d. to a month, since they ended.				The num. of Y. expired in this Y. since they began to reign: as also		
W. Conq.	1066	Octob.	14	20	y	11	m	22	d	634
W. Rufus	1087	Sept.	29	12	y	11	m	18	d	513
Henry	1100	August	1	35	y	4	m	11	d	600
Steven	1135	Decem.	2	18	y	11	m	18	d	565
Henry	1154	Octob.	25	34	y	9	m	2	d	546
Richard	1189	July	6	9	y	9	m	0	d	511
John	1199	April	6	17	y	7	m	0	d	501
Henry	1216	Octob.	19	56	y	1	m	0	d	479
Edward	1272	Nov.	16	34	y	8	m	6	d	434
Edward	1307	July	7	19	y	7	m	5	d	393
Edward	1327	Jan.	25	50	y	5	m	7	d	373
Richard	1377	June	21	22	y	3	m	14	d	323
Henry	1399	Sept.	29	13	y	6	m	3	d	301
Henry	1413	March	20	9	y	5	m	24	d	287
Henry	1422	August	31	38	y	6	m	16	d	278
Edward	1461	March	4	22	y	1	m	8	d	239
Edward	1483	April	9	0	y	2	m	18	d	217
Richard	1483	June	22	2	y	2	m	5	d	217
Henry	1485	August	22	23	y	10	m	24	d	215
Henry	1509	April	22	37	y	10	m	2	d	191
Edward	1547	Jan.	28	6	y	5	m	19	d	154
Mary	1553	July	6	5	y	4	m	22	d	147
Elizabeth	1558	Nov.	17	44	y	4	m	15	d	142
James	1603	March	4	22	y	0	m	3	d	98
Charles	1625	March	27	22	y	10	m	3	d	75
Charles	1648	Jan.	30	36	y	0	m	0	d	51
James	1685	Febr.	6	4	y	13	m	0	d	15
William	1688	Feb.	13	Whom God grant long to Reign.						11
James	1700									2

## The Use of the Table in Example.

King Henry 8 began his Reign in the Year of Christ 1509. April 22 he reigned 37 years, 10 months, and 2 days. It is since he began his Reign 191 Years compleat the 22 of April this Year 1700. Now to know the time since the end of his Reign before his Name standing on the right hand, you shall there find 154 Years since he died. And so of the rest.

P O N D

M. DCC.

The latter part of this  
ALMANACK

For the Year of our  
L O R D G O D

1700.

Being the Bissextile or Leap-Year,  
and from the Conquest of England  
by William Duke of Nor-  
mandy 634 Years.

Wherein is contained the Eclipses, with a plain  
and easie table for interest. Likewise a most  
natural and rational Account of Astrology,  
with other usefull things, and the Fairs in a  
larger manner than formerly.

*Frigidus & siccus Satur. Iup. æstuat idus.  
Mars & Sol sicco fervens: sed, Luna Venusque  
Vda frigescent: medius Cylenus esto.*

C A M B R I D G E,

Printed by John Hayes Printer to the  
University. 1700.



Pond 1700.

# The Anatomy of Man's Body



## The Names and Characters of the twelve Signs.

♈ Aries Head and Face	♎ Libra Reins and Loyns
♉ Taurus Neck and Throat	♏ Scorpio Secret Members
♊ Gemini Arms and Should.	♐ Sagittarius the Thighs
♋ Cancer Breast and Stomach	♑ Capricornus the Knees
♌ Leo Heart and Back	♒ Aquarius the Legs
♍ Virgo Bowels and Belly	♓ Pisces the Feet.

## The Characters, Names and Nature of the 7 Planets.

♄ Saturn Cold and dry	♀ Venus Cold and moist
♃ Jupiter Hot and moist	☿ Mercury Variable
♂ Mars Hot and dry	☾ Luna Cold and moist
♂ Sol Hot and dry	

The



Pond 1700.

*The Eclipses for the year 1700.*

**T**HERE will be but Two Eclipses, and those of the Moon.

The first Lunar Deliquium will be celebrated in 15 Degrees of the Celestial Virgin, on *Febr. 23d.* about our Seven in the Morning. And in as much as it falls in an Human Sign, it will principally pour out its Effects upon Human Kind. It will be Visible if the Air be clear, and Total, even in our Western Horizon.

The second will be an Invisible Lunar Defect, and will happen on the 18th. of *August*, about our Two of the Clock in the Afternoon, and will be Celebrated in 6 Degrees of the Fishes. It will be a Great Eclipse, though Invisible to us as before said.

On the 23d. of *December* this Year will happen a Notable Conjunction of  $\gamma$  and  $\delta$  in 10 Degrees of the Celestial Fishes. And what Country, City, Nation, Person or Thing soever, hath relation to that part of the Sign wherein this Conjunction is made, will be eminently concern'd in its Effects.

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*A most natural and rational Account of Astrology.*

**A**strology (as it is defined by some) is the language or influence of the Stars, by whose motions and various configurations is manifested and foreseen the intents of Gods Providence in the several mutations that happen in the World in general, and more particularly towards man.

The subjects of Astrology are the four principal Qualities, (as they are derived and do proceed from the first principles of the Universe) viz. Heat, Cold, Drought, and Moisture, and all things that are compounded of them.

The use and end of Astrology, is to discover and make manifest the causes of their mutations and accidents that happen in general, as Dearth, Plenty, &c.

The parts of Astrology are chiefly two, viz. Theorick and Practick;

The Theorick part (which is more properly called Astronomy) is that which by certain Mathematical demonstrations and figures, represents to us the various Motions, Places, Magnitudes, Distances, and Proportions one to another, with all other Phenomena, or appearance of the stars.

The Practick part, is that which from the knowledge of the aforesaid motions, Configurations, &c. of the stars, judgeth of their effects; and this is that which most properly of it self is called Astrology, or the Influence of the Stars.

Neither can it be void of a third division, and that is Physical, by which is demonstrated their occult Virtues and natures, and by what means they come to have such various motions, distances, passions, &c. from whence such variety of Effects do proceed, as also hereby is shewed by what means they differ in quality among

among themselves, by which means they produce most forcible effects upon some particular Objects.

Of the stars some are termed Fixed, and some Wandering or Planets.

The Fixed stars are those that are placed in their several Constellations or Asterisms, having equal distances, at all times one from another; their Latitude being always the same, and by the Anticipation of the Equinoxes, seem to have only a slow motion in Longitude, viz. 50 seconds in a year, which is only 1 degree 23' 20" in 100 years.

A Constellation is a certain number of Fixed stars collected into a certain form, either for that the stars in those places are of the nature of that Creature in the form of which they are placed, or because they only make the form of such a Creature.

Of these Constellations there are three divisions, viz. Zodiacal, Northern and Southern constellations.

The most principal are those which are termed Zodiacal, because they are placed upon that great Circle of the sphere so called.

And these are called Signs, because from them is measured in Longitude the places of all the stars, whether Fixed or Wandering, hence any star is said to be in such a degree, &c. of such a sign.

The Northern and Southern Constellations are so termed, because they are placed either North or South of those in the Zodiack, and the further North or South they decline or are placed from this Circle, they are of the less consideration in Astrological Judgments.

And as the difference is in the several Constellations themselves, so is it likewise in the fixed stars therein placed, and this difference ariseth either in respect of magnitude or place.

In respect of Magnitude, the Ancients have distinguished them into six, viz. Stars of the first magnitude, second

second magnitude, third magnitude, fourth magnitude, fifth magnitude, sixth magnitude.

In respect of Place, those that are placed in the Zodiac, and nearest to the middle thereof (which is a Line called *Via solis*, and the Ecliptick) are of Chiefest signification, yet not rejecting such as are vertical in position, in respect of time and place.

The Wandering Stars are those commonly termed Planets *aberrando*; from wandering to and fro in their several Spheres in which they were placed at their creation.

They are said to be wandering in respect of their motion, neither in Longitude or Latitude; in Longitude sometimes they seem (to us) to move direct or forward; sometimes Retrograde or Backward, sometimes stationary, or move not at all, sometimes they are swifter in motion, sometimes slower, according to their distance from the Earth. They are said likewise to wander in respect of Latitude, for sometimes they are more northward of the Ecliptick, sometimes more southward, and sometimes they are just in the Ecliptick, and so have no Latitude at all.

And as this difference of motion is proper to all the Planets in general, so likewise they vary in proportion one to another, for some of them are of slower motion, some of more swift, according to their distance from their Centers, and the circumference of their Spheres in which they move.

The Signs are so many Constellations placed upon a great Circle of the sphere, which for distinction sake do take denomination of such Creatures, as they represent in form or nature.

They are in number 12, each containing 30 degrees in Longitude, the whole Circle containing 360 degrees, but in this respect they are to be considered two ways, viz. either in respect of their division upon the Ecliptick, or in their proper Constellations.

They

They are reckoned in the Ecliptick from the Vernal Equinoctial or beginning of *Aries*, which is a point to which when a Planet comes he hath an equal Arch of Day and Night, and when the Sun or Earth comes to that point, days and nights are of equal length, but the Constellations as they have a different beginning, so they have a various and unequal division, so that the first Zodiacal Constellation in this Age, begins about the 28 degree of the first sign, viz.  $\gamma$ , and so they annually make their progression as aforesaid, viz. 1 deg. and 23' in 100 years.

The 12 Signs are appropriated to the 12 Months of the Year, for that the Sun every month passeth through one sign, viz. 30 degrees, and such a Month is called a Solar month, and thus are they divided also into four parts, answering to the four Quarters of the Year, and the four divisions of mans Age.

$\gamma$ ,  $\delta$ ,  $\Pi$ , are appropriated to the Spring Quarter, beginning at  $\gamma$  the first sign, and in this our age attributed to the first month of the Year, viz. *March*, and so the other two signs to the other two months of *April* and *May*; as to mans Age, this first division both of signs and Quarters is attributed to, and hath consignification with our Youth.

$\Theta$ ,  $\Omega$ ,  $\mu$ , are appropriated to the Summer Quarter, viz. *June*, *July*, and *August*, and in mans Age to manhood.

$\Xi$ ,  $\nu$ ,  $\tau$ , are appropriated to the Autumnal Quarter, viz. the months of *September*, *October*, *November*; and to the declining Age of man.

$\wp$ ,  $\zeta$ ,  $\chi$ , are appropriated to the Winter Quarter, and the months of *December*, *January* and *February*, and to the old and last Age of man.

The Signs are also divided into four Triplicities, answering the four Qualities, and the several Temperatures, Humours, and Complexions in man,



$\gamma$ ,  $\Omega$ ,  $\tau$ , are of the fiery Trigon; hot, dry and Chollerick.

$\delta$ ,  $\mu$ ,  $\nu$ , are of the Earthy Trigon, cold, dry and melancholly.

$\Pi$ ,  $\simeq$ ,  $\approx$ , are of the Airy Trigon; hot, moist and sanguine.

$\S$ ,  $m$ ,  $\times$ , are of the Watry Trigon; cold and moist, and do represent the Phlegmatick Humour or Complexion.

They are again divided into Moveable, Fixed, and Common.

Moveable, are  $\gamma$ ,  $\simeq$ ,  $\S$ ,  $\nu$ , so called, because they signifie more sudden alteration, and are more manifest in operation; hence it is that the Sun entring into these signs doth divide the four Seasons of the Year as aforesaid, and suddenly manifest the change of the Air, &c. according to the season; and so in other operations of the other Planets, for which cause these signs are most properly called the most efficacious and principle Signs or parts of the Circle.

Fixed Signs are  $\delta$ ,  $\mu$ ,  $\Omega$ ,  $\approx$ , so termed, because what is signified in and by them is more durable and fixed, and the season inclines more to its own property generally, they are less principle as being succedent to the former.

Common Signs are  $\Pi$ ,  $\tau$ ,  $\mu$ ,  $\times$ , which are cadent from the Equinoctial and Tropical Signs; and consequently of least signification: they are termed Common, for that they partake of the nature of the precedent and subsequent Signs, they signifie many relapses and sudden and contrary mutations, &c.

The Signs are also divided into Humane and Bestial.

Humane Signs are  $\Pi$ ,  $\simeq$ ,  $\mu$ ,  $\approx$ , and the first part of  $\tau$ , which as they represent Humane Creatures, so have they most signification upon all Humane Actions, and in particular upon Man.

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Bestial Signs are  $\gamma$ ,  $\delta$ ,  $\Omega$ ,  $\psi$ , and last part of  $\tau$ , as having signification on such Creatures as they represent in particular,  $\S$  and  $\times$  represent and have most signification on the waters, and such things as are contained in them, as Fish, Navigable Affairs, &c.  $m$  represents Serpents and Creeping Things, Locusts, all manner of treachery and fraud, &c.

The Signs are likewise said to have respect to the several quarters or parts of the World, either in regard of their declination, or by a certain congruence one to the other :

By their declination they are accounted Septentrional or Northern, as  $\gamma$ ,  $\delta$ ,  $\Pi$ ,  $\S$ ,  $\Omega$ ,  $\mu$ , are so accounted, because their declination is North from the Equinoctial : or Meridional or Southern, as  $\epsilon$ ,  $m$ ,  $\tau$ ,  $\psi$ ,  $\alpha$ ,  $\times$ , which decline southward.

In regard of their Congruity one with another,  $\gamma$ ,  $\Omega$ ,  $\tau$ , are said to respect the Oriental Parts, because  $\gamma$  having no declination from the Equinox at the beginning doth chiefly respect the East, and  $\Omega$  and  $\tau$  being Signs of the same Triplicity, are attributed to the same Quarter, though one have great North declination, and the other South. So likewise  $\delta$  denotes such parts as lie South, because of the same Trigon with  $\psi$  whose Tropical point is the angle of greatest declination southward, yet the declination of  $\delta$  is north, and in that respect called otherwise a Northern sign, and so much for the signs.

The Planets (as was before noted) or wandering Stars are different from those termed Fixed, not onely in motion, but also in regard of their Essential Qualities ; for the fixed Stars are nearer the Matter of the Sun, whose Light also is Essentially in, and inherent to themselves, as the Light of the Sun is, and as the fixed Stars are in Substance and Quality similar and analogical to the Sun, so are the Planets or wandring Stars to our Earth, which shine by that Light which they borrow from the Sun who is the Center both of their

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Light and Motion, differing no more from the Quality of our Earth, than the Mettals of the said Earth, differ one from another.

The Number of the Planets are generally accounted seven, viz. Saturn ♄, Jupiter ♃, Mars ♂, Sol ☉, Venus ♀, Mercury ☿, Luna ☾.

These Planets have more powerfull Influence upon the Earth, and those things produced from, and contained in it, than the fixed Stars, as well for this Reason, viz. that they Sympathize in Nature with her, as in respect of their propinquity to the Earth, which is the general and common Reason given for their more manifest Power and Operation, for although the fixed Stars are of a vast and incomprehensible distance, insomuch as they are void of all sensible parallax, yet in regard of their excess in magnitude to that of the Planets (as by their visible appearances is manifest, who notwithstanding their distance appear as it were equal in magnitude) they must necessarily have as powerfull operation upon us, as the Planets have, did they sympathize with our Earth, as the Planets do, whether it be by Magnetism, or an active influx in themselves; yet in regard it often happens, that the Planets are augmented or diminished in their operations by their propinquity to the fixed Stars, it hath been observed that either by their colour or experienced virtues and operations, they have participated with the Planets in signification, though more weakly and in somewhat a different sense, so that by the variety of their Influence they are said to be of the nature of such a Planet, and sometimes of two Planets.

Not onely the difference of the Planets from those Stars called fixed is to be considered, but also the difference among themselves, for according to their various Qualities, they produce various Effects; from whence some are termed, Fortunes and Benevolent, others, Infortunes and Malevolent, and some Indifferent.

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The Benevolent and Fortunate Planets are ♃ and ♄, and the good Aspects of the Sun.

The Infortunes and Malevolent are ♀ and ☿, and the bad Aspects of the Sun.

Those Planets that are of an indifferent nature, are ♁ and the Moon.

And this diversity of operation proceeds from the agreement and contrariety of nature and quality, to that of our Earth, even as the Vegetables of the Earth do accord with, or are contrary in nature one to the other; and so ♃ by reason of his excess in Cold, and ☿ in respect of his excess in Heat, are said to be Infortunate to us, as exceeding in those principal qualities, so that generally they become destructive to nature in its actions and passions: and hence it is also that ♃ and ♄ are said to be benevolent and friendly to our natures, because they sympathize nearer with the nature of our Earth, and all its productions, not exceeding in any one quality by which nature becomes corrupted and destroyed.

♁ and the Moon are said to be indifferent as much for the reason aforesaid, as by reason of their affinity to, and frequent variation from other Planets, for as it is the property of ♁ to be subject to such mutation in his influence by reason of his access to, and coherence with the other Planets by body or Aspect.

So the Moon by reason of her propinquity to the Earth as its proper attendant (respecting the same for her proper center) doth more easily receive impression from, and convey the influence of all the other Planets to us, (by which they become more significant and apparent in their operations) though she in respect of her own essential quality, exceeds our Earth in humidity.

So the Sun, as he is the Center (more especially) of the motion of all the Planets, it is manifest that by his good or bad Aspects, he should be either very friendly to Nature in the one, and as prejudicial in the other.

These are some of the several significations of the Planets as they are simply considered by themselves, but their influences are intended or remitted by their mixtures one with another, as also by their various Positions and Aspects.

As by their Position in signs in which they are said to have most principal respect, as in their own proper Houses, and also in respect of their propinquity, or oblique and direct positions to Earth, being far more powerfull in influence or operation by so much as their influential beams are directly projected.

The most principal Aspects of the Planets among themselves, are these four, viz. Sextile  $\ast$ , Quartile  $\square$ , Trine  $\triangle$ , Opposition  $\circ$ .

The  $\circ$  Conjunction, improperly called an Aspect, as it is the corporal union of their Beams, is of most power among other Configurations, and of the Infortunate Planets is very malevolent, of the fortunate benevolent, of the fortunes with the infortunes, is good to the bad Planets, but evil to the good; & note that  $\text{J}$  and  $\text{V}$  make but 10 Conjunctions in one Trigon, continuing in the same near 200 Years, that is a Conjunction once in 20 Years, and compleats a revolution of all the Trigons once in a little less than 800 Years which is very observable, there being but seven revolutions compleated since the Creation, after every one of which, something notable has happened in the World.



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*The names of the principal Fairs in England and Wales, together set forth; with the Month, Day, and place where they be kept, more largely then heretofore.*

### January.

**T**he 3 day at Llanibithew, the 5 day at Hicketford in Lancashire. The 6 day being Twelfth day, at Salisbury, at Bristol. The 7 day at Llanginny. The 25 day at Bristol, Churchingford, at Gravesend. The 31 at Llandysell.

### February.

The 1 day at Bromley in Lancashire. The 2 day at Bath, at Bigglesworth, at Epsom, at Farndon, at Codrington, at Lin, at Maidstone, at Reading, at Becklesfield, at the Vizes in Wiltshire, at Whitelands. The 3 at Boxgrove, at Brimley. The 6 at Stafford, for six days, for all kind of Merchandize, without Arrests. The 8 at Tragaron. The 9 at Landaffe. The 14 at Oundle in Northamptonshire, Feverham. The 24 at Baldock, Bourn, From, Henly upon Thames, Higham-ferris, Tewksbury, Uppingham, Malden. The 26 at Stanford, an Horse-Fair.

### March.

The 1st Langadog, at Llangevellah, at Madrim. The 3 at Bremwel-braks in Norfolk. The 4 at Bedford, at Oakham. The 8 at Tragaron. The 12 at Spaford, at Stamford, at Sudbury, at Woodburn, at Wrexham, at Bodnam and Allsome in Norfolk. The 13 at Wye, at Bodwin in Cornwall, at Mountbowin. The 17 at Patrington. The 18 at Sturbridge. The 20 at Alesbury, at Durham. The 24 at Llanerchemith. The 25 at S. Albones, at Althwel in Hertfordshire, at Burton upon Trent, at Cardigan, at Castwalden in Essex, at Huntington, at S. Jones in Wore, at Malden, at Malpas, at Newcastle, at Northampton, at Onay in Bucking, at Woodstock, at Whitelands, at great Chart. The 30 at Malmesbury.

### April.

The 2 at Hitchin, Northfleet, at Rochford. The 3 at Leek in Staffordshire. The 5 at Wallingford. The 7 at Derby. The 9 at Billingsworth. The 22 at Stabford. The 23 at Ampfil, at Bewdley, at Browton, at Bristock, at Billon, at Buty in Lancashire, at Castlecombs, at Charing, at Chichester, at Bagfield in Sussex, at Gifford, at

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at Bishops-Hatfield, at Hinningham, at Iptwich, at Kilborough, at Lanquer, at Northampton, at Nutlay in Suffex, at S. Pombes, at Sabrigworth, Tamworth, at Wilton, at Wortham, at Rillborough, at Harbin in Norfolk, at Sapsar in Hartfordshire. The 25 at Bourn in Lincolnshire, at Buckingham, at Calne in Wiltshire, at Cliffe in Suffex, at Colebrook, at Dunmow in Essex, at Darby, at Innings in Buckinghamshire, at Oakham, at Uxroxtet, at Winchcombe. The 26 at Tenderden in Kent, at Clète.

### May.

The 1 at Andover, at Brickhill, at Blackburn in Lancashire, at Chelmesford, at Congerton in Cheshire, at Fockingham, at Grig-howel, at Kimar, at Leighton, at Leicester, at Lichfield, if not on Sunday, at Lexfield in Suffolk, at Linfield at Liartient, at Louch, at Maidston, at Ocestry in Shrop. at Perin, at Philip Norton, Pon-bridge, at Reading, at Rippon, at Scansted, at Stow the Old, at Stockneiland, at Tuxford in the Clay, at Uske, at Haverill, at War-wick, at Wendover, at Worsworth. The 2 at Powitheley in Car-marthenshire. The 3 at Abergavenny, at Ashborn Peak, at Arundell, Branyard, at Bala, at Chersey near Oatlands, at Chipnam, at Church-Sretton in Shropshire, at Cowbridge in Glamorganshire, at Derby, at Denbigh, at Elbow by Bedford, at Hinningham, at Marchit, at Mounon, at Noneaton, at Hutersfield, at Rarsdale in Lancashire, at Tidnell, at Waltham-Abbey, at Therford in Nor-folk. The 5 at Merchenleth in Mountgom. The 6 at Almesbury, at Almsford, Hey, Knighton. The 7 at Bath, at Beverley, Hanstlop, Newton in Lancashire, Hatesbury, Oxford, Stratford upon Avon. The 8 at Maidston. The 10 at Ashburn in the Peak. The 11 at Dunstable. The 12 at Greys-Thorroek in Essex. The 13 at Bala in Meri-ton. The 14 at Welchpool in Mountgom. The 16 at Llangarranagge in Cardigan. The 19 at Mayfield, Odchill, Rochester, Wellow. The 20 at Malmesbury. The 25 at Blackburn. The 29 at Crambroke. The 31 at Pershore.

### June.

The 3 at Alesbury. The 9 at Maidstone. The 11 at Holt, Kinwil-lace in Carmarthen, Llanybicher, Llanwist, Llandinalador, Maxfield, Newborough, Newcastle in Blim, Oakham, Wellington, Newport-pannell, Skipton upon Stow, Bremwell in Norfolk. The 13 at New-town in Kedewen Mountg. The 14 at Bangor. The 15 at Vizes, Per-shore. The 16 at Bealch, at Newport. The 17 at Hadstock, at High-am-Ferries, at Llanigrolling, at Towgreen. The 19 at Bridgenorth. The 21 at Ystradmerick. The 22 at S. Albons, at Shrewsbury, at Durham, at Darby. The 23 at Barnet, at Castle-Ebidien at Dolceffy. The 24 at Ashborn at S. Anns, at Awkinborough, at Bedford, at Bedle, at Beverly, Bishops-Castle, Boughton Green, at Bosworth, at Wycknock, at Bromesgrove, at Cambridge, at Colchester, at Cram-broke, at Croydon, at Farnham, at Halifax, at Hartford, at Harestone,

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at Horsham, at Hurst, at Kingston War, at Kirkham-Aund, at Lancaster, at Leicester, at Lincoln, at Ludlow, at Pemsey, at Preston, at Reading, Romford, at Shaftsbury, at Stratstock, at Tunbridge, at Wakefield, at Wenlock, at Westchester, at Windsor, at Wormster, at York. The 26 at Northop. The 27 at Burton upon Trent, at Plolksstone, at Llandegain. The 28 at Hefcorn, at Malchenleth, at S. Pombes, at Royston. The 29 at Ashwell, at Barkamsted, at Bennington, at Balae at Bihalance, at Bolton, at Bromley, at Buckingham, at Buncing, ford, at Kardisse, at Gorgange. at Odesdon, at Holdsworth, a-Mornedon, at Hdderfield, at Lower-Knorsford, at Lempster, at Llamorgan, Llandebar, at Mansfield, at Marieborow, at Peterfield, at Pont-Stephen, at Sarstrange, at Sennoch, at Mountforril, at Mounstril at Onay, at Peterborough, at Southam, at Stafford, at Stockworth, at Sudbury, at Thoroch-Graves, at Upton, at Tring, at Wem, at Westminster, at Witley, Woolverhampton, at Woodhurst at York. the 30 at Ma field.

## July.

The 2 at Ashton-under-Linc, at Congerton three days, at Huntington, at Rickmansworth, at Smeath, at Swinley, at Wooborn. The 3 at Haverfon. The 5 at Burton upon Trent. The 6 at Haver, hull, at Lambicher, at Llanidias. The 7 at Albridge, at Burntwood, at Chippingnorton, at Castlemain, at Chappelfrith, at Canterbury, at Denbigh, at Emlin, at Haverford, at Richmond, at Shelford, at Swanton, at Tenbury, at Teshevemich, at Vizes, at Uppingham. The 11 at Lidde, at Partney. The 13 at Fedringhay. The 15 at Greenstead, at Pinchhack. The 17 at Stevanage, at Beale, at Knelmes, at Leek, at Llanvilling. The 20 at Winchcomb, at Aulston, at Barkway, at Barley, at Boulton, at Bowlen, at Gately, at Chimmock, at Coolidge, at Llannithener, at Neath, at S. Margarets, at Odiban, at Tenbie, at Uxbridge, at Woodstock. The 21 at Baimards Castle, at Battelvelde, at Bielefworth, at Dillericay, at Redburn, at Bridgenorth, at Boughton, at Calne, at Chichehall, at Colchester. The 22 at Irkleton, at Kefwick, at Kimolton, at Kingston, at Mawdliabill, at Hey, Marieborough, at Newark upon Trent, at Nornich, Ch. Ponterley, at Kidwalley, at Roking, at Stonilystford, at Stokesbury, at Turbury, at Witherall, at Wichering, at Yadela nd, at Yerna. The 23 at Canarvan, at Cheston. The 24 at Abington, at Ashwell, at Aldergam, at Baldock, at Barkhamsted, at Bilson, at Bostone, at Bristowre, at Bristol, at Bromesgrove, at Bromely, at Broadbke, at Buntingford, at Canbden, at Capell-Jago, at Chichester, at Chiboll, at Derby, at Doncaster, at Dover, at atwiley, at Crith, at Hatfield, S. James London, at S. James by Dorhampton, at Ipswich, at Kingstone, at Lisle, at Reading, at Richpound in the North, at Rolfe, at Saffron-Watten, at Smallen, Skipron, at Stamford, at Stackpoole, at Stone, at Themble-glee, at Thiekam, at Thrapston, at Tilbury, at Trowbridge, at Walden,

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at Warrington, at Wetherby, at Wigmore. The 27 at Ashwell, at Canterbury, at Chappel-Prith, at Horsham. The 30 at Stafford.

## August.

The 1 at Bath, at Bedford, at Chepstow, at Dunstable, at E. Beds, at Exeter, at Faversham, at Flint, at Hay, at Horsenay, at Kaermarchen, at Kaergwilly, at Llantrissant, at Llawiwr, at Ludford, at Loughborough, at Malling, at Newton in Lancashire, at Newcastle upon Trent, at Northam-Church, at Rumney, at Shrewsbury, at Selborn, at Selby, at Thaxted, at Wisbich, at Yellane, at York. The 4 at Radnor, Linton. The 6 at Bardney, Peterbor. The 9 at Aberlew, the 10 at Alchurch, Banbury, Blackamore, Bodwin, Braintford, Chidley, Chorley, Croyley, Distringdiwich, at Doncaster, at Farnham, at Frodisham, at Fulsea, at Hareley, at Hawekhurst, at Horn-caste, at Hungerford, at Kellow, at Kenwilgall, at Kilgarron, at Luslow, at Marras, at Melton-Mob, at Mearworth, at Newborough, at Oundle, at Rugby, at Sedole, at Sherborn, at Toceter, at Walsbam-Abbey, at Walden, at Wexdon, at Wormster, at Winslow. The 15 at 18, Albones, at Bolton, Cambridge, at Carlisle, at Cardigan, at Cisborough, at Goodhurst, at Hinckley, at Huntington, at Luton, at Marleborough, at Newin, at Northampton, at Newport in Monmouthsh. at Preston, at Raiadargwy, at Rosse, at Stow in Lincolnshire at Stroud, Swansey, at Turbury, at Wakefield, at Whitland, Yminith. The 24 at Aberconwey, at Aboorough, at Ashby-de-la-Zouch, at Beggars-Bush, at Bromly-Slag, at Bridgstock, at Chorley, at Croyley, at Crowland, at Dover, at Daringdon, at Grimsby, at Hare-wood, at Kidderminster, at London, at Montgomery, at Munmouth, at Nantwich, at Northalerton, at Norwich, at Orford, at Sudbury, at Tewksbury, at Taddington, at Watford. The 28 at Ashford, at Daintry, at Sturbridge, at Wan, at Talisarne-green, at Wellspook. The 29 at Brecknock, at Colby, at Kaerwis, at Carmarthen, at Oakeham, at Watford.

## September.

The 1 at Chappel-Silvie, S. Giles, at Neath. The 7 at Ware, at Woodbury-hill. The 8 at Atherston, at Pewmaris, at Blackburn, at Brewood, at Bury in Lancashire, at Cardigan, at Cardiffe, at Chetton, at Chaulton, at Drayton, at Driffield, at Gisborough, at Gliborn, at Hatford, at Huntington, at Llandisell, at Malden, at Northampton, at Partney, at Reculer, at Smeath, at Snide, at South-wark, at Sturbridge, at Tenby, at Ulcester, at Wakefield, at Walsbam on the Wolds, West. Nem. at Whiteland. The 12 at Worfe-worth, at Wollpit. The 12 at Tuxford. The 13 at New-town, Redwin, Powithely, at Varsley. The 14 at Abergavenny, at Bartsley, at Church-Stretton, at Chesterfield, at Denbigh, at Hidome, at Hetsbury

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bury, Munceton, at Newborough, at Newport, at Penha, at Rippon, at Richmond, at Rosse, at Rockingham, at Smalding, at Stratford upon Avon, at Waltham-Abbey, at Wotten under hedge. The 15 at Raiardagwy. The 17 at Cliffe, Llanidlas. The 20 at Llanvelly, at Ruthin. The 21 at Abergwilly, at Baldock, at Bedford, at Brains, at Brackley, at Mayden-Pulwick, at Canterbury, at Dover, at Clapton, at Croydon, at Daintrey, at Eastred, at S. Edmonds-bury, at Helmsly, at Holcen, at Katherine-hill, at Knigh-on, at Kingston, at Ware, at Marleborough, at Malden, at Mildnall, at Nottingham, at Peterborough, at Shrewsbury, at Stratford, at Vixes, at Wendover, at Witherall, Woodstock. The 23 at Pancridge in Staffordshire. The 24 at Llanwilling, at Malton a week. The 26 at Darby. The 28 at Dolgerb, at Kaermarthen. The 29 at Aberconwey, at S. Albans, at Ashborn Peak, at Balmitock, at Basingstoke, at Bishop-Stratford, at Blackburn, Esterrunningham, at Buckland, at Burwell, at Canterbury, at Cehich, at Cockermouth, at Market-Deeping, at Michael-Dan, at Headly, at Heavy, at Higham-ferris, at S. Ives, at Kingston, at Hull, at Killingworth, at Kingsland, at Lawenham, at Lancaster, at Leicester, at Llanidlas, at Llanvihangell, at Llochir, at Ludlow, at Malden, at Marthenleth, at Methir, at Newbury, at Selby, at Shelford in Bedfordshire, at Sittingborn, at Stow Line, at Tuddington, at Uxbridge, at Wey-hill, at Weymer seven days, at West-shester, at Witham, at Woodham-ferry.

## October.

The 1 Banbury, at Caſter. The 2 at Salisbury. The 3 at Bonſton in the Moors. The 4 at S. Michael. The 6 at Havent in Hampshire, at Maidſtone in Kent. The 7 at Biſhop-Stratford, at Chicheſter, at Hereford, at Llanibither, at Pont-Stephen, at Swanſey. The 9 at Aſhborn-Peak, at Pligh, at Devices, at Gainsborough, at Harborough, at Sabridgeworth, at Thorrock-Greys. The 12 at Bolton-furnace, Llangoveth. The 13 at Aberſtow, at Charing, at Cruſton, at Colcheſter, at Drayton, at Edmonſtow, at Gravel-end, at Hitchin, Newport, Holnet, at Leighton-Buffard, at Marſhfield, at Newport in Munmouthſhire, at Roſton, at Stopforth, at Staunton, at Tamworth, at Windſor. The 18 at Alſwell, at Banbury, at Bannet, at Erickhill, at Bridge-north at Biſhops-harfield, at Burton upon Trent, at Charleton, at Regis, at Cliffe, at Ely, at Farringdon, at Henley in Arden, at Holt, at Kidwelly, at Iſke-Lowhadden, at Maſloe upon Thames at Middlewich, at Newcaſtle, at Radnor, at Thrift, at Tiſdale, at Tunbridge, at Up-haven, at Wellington, at Wigham, at Wrigley, at York. The 19 at Frideſwid by Oxford. The 21 at Saffron-Walden, at Ciceſter, at Coventry, at Hereford, at Lanibither, at Lentham, at Stocksley. The 23 at Bidſworth, at Knotſford, at Dow, at Raſdale, at Preſton, at Whit-church. The 25 at



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at Beverley. The 27 at Darnton. The 28 at Abertonwey, at Ashby-de-la-Zouch, at Bidderden, at Ballaton, at Hartford, at Lempster, at Llanedy, at New-market, at Oxford, at Preston-Aund, at Stamford, at Talisarn-green, at Warwick, at Willon, at Wormesfer. The 30 at Abermales, at Cheimsford, at Ruthin, Powhheley, at Sticksley, at Wakefield. On Martlemas day, at Darnton.

### November

The 1 at Bricklesworth, at Castle-maine, at Kellom, at Mountgomery, at Ludlow. The 2 at Belching-lye, at Bishops-Castle, at Eismere, at Kin on upon Thames, at Leek, at Loughborough, at Mayfield, at Marfield, at York. The 3 at Kacmarthen. The 5 at Welch-pool. The 6 at Andover, at Bedford, at Breckneck, at Hartford, at Lessford, at Matling, at Marton in Holderness, at Newport-Pond, at Pembridge, at Salford, at Stanley, at Trigney, Werlington, at Wetshod. The 10 at Aberwingreen, at Lenton in Nottinghamsh. 7 days, at Llanibither, at Rugby, at Shisnall, at Wem. The 11 at Aberken-nem, at Boe lingham, at Dover, at Folkingham, at Marleborough, at Moamouth, at Newcastle, at Emlin, at Shafisbury, at Skipton & Craven, at Tream, at Wichgrig, at York. The 13 at S. Edmonds-bury, at Gilford in Surrey. The 15 at Llanithinery, at Marchen-leth, at Wellington. The 17 at Harlow, at Hide, at Lincoln, at Northampton, at Spalding. The 19 at Horham in Kent. The 20 at S. Edmonds-bury, at Health, at Ingatstone. The 22 at Penibont, at Sawthey. The 23 at Bangor Swelth, at Carlin, at Froome, at Ludlow, at Katef-crofs, at Sandwich, at Tuddington. The 25 at Higham-ferries. The 28 at Alliburn-Peak. The 29 at Lawrest. The 30 at Amphil, at Baldock, at Bedford, at York, at Bewdley, at Boston-Marr, at Bradford, at Collingborough, at Cobham, Cubley, at Endfield, at Gargreen, at Greenstead, at Harleizh, at Kimolton, at Maiden-head, Maiden-Brack, at Narbers, at Ocestry, at Peterfield, at Pecores, at Preston, at Rochester, at Wakefield, at Warington.

### December

The 1 at Tutbury. The 5 at Dolgeth, at Newton, at Pluckley, The 6 at Arundell, at Eased, at S. Neots, at Exeter, at Grantham, at Hendingham, at Hethin, at Hornsfay, at Norwich, Senock, at Spalding, at Woodstock. The 7 at Sandhurst. The 8 at Bewmaris, at Clicherall, at Helxome, at Kaerdigan, at Kimar, at Leicester, at Malpas, at Northampton, at Whicland. The 21 at Horneby. The 22 at Llandilavawr. The 29 at Canterbury, at Royston, at Salis-bury.

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*A Note of the Moveable Fairs in England and Wales.*

From Christmas till June, every Wednesday, at Northallerton. The three Mondays after Twelfth day, at Hinckley in Leicestershire. The Tuesday after Twelfth day, at Melton-Mowbray, and an Horse Fair at Salisbury. The Thursday after Twelfth day, at Banbury, Litterworth; and every Thursday, for three weeks. Friday after Twelfth day, at Lichfield. On Shrove Monday at Newcastle under Line. On Ashwednesday, at Abington, Candain in Gloucestershire, Ciceter, Dunstable, Eaton by Windsor, Exeter, Folkingham Leichfield, Royston, Tamworth, Tunbridge. On the first Thursday in Lent, at Banbury. On the first Monday in Lent, at Chelcy Chichester, Winchester. On the first Tuesday in Lent, at Bedford. On the fourth Monday in Lent, at Odiham, Saffron-Walden, Stamford. On Friday and Saturday before the fifth Sunday in Lent, at Hatford. On the Monday before the Annunciation, at Denbigh, Kendall, Wisbich. On the fifth Monday in Lent, at Grantham, Holme in Suffex, at Salisbury, Sudbury. On Wednesday before Palm-Sunday, at Drayton. On Thursday before Palm-Sunday, at Llandisell. On Palm-Sunday Eve, at Alesbury, Leicester, Newport, Pomfra & Skipton, Wisbitch. On Palm-Monday, at Billingsworth, Kendall, Llandavren, Worcester. On Wednesday before Easter, at Kaerlin, Llanguilling. On Maunday-Thursday, at Kettering, Sudminster. On Good-Friday, at Acton-Burnell, Ampchill, Bishop-Castle, Brenton, Bury, Charing, Engfield, Gifford, Inningham, Ipswich, Longuer, Meliain, Nutley, S. Pombes, Rishorough, Rochester. On Tuesday in Easter week, at Brailes, Daintry, Hitchin, North-reet, Rochford, Sanbich, Ashby de la Zouch. On Monday in Easter week, at Gainsborough, a Mart. Onay, Dryfield. On Wednesday in Easter week, at Wellingborough, Feverley, Redburn. On Friday in Easter week, at Derby. On Saturday at Skipton. On Monday after Low-Sunday at Bickleworth, Evesham, New-castle. On the third Monday after Easter, at Lowrh. In Rogation week, at Beverley, Engfield, Rech. On Ascension Eve, at Abargely, Daulking. On Ascension day at Blewmorris, Bishop-Stratford, Bradstow, Drummingham, Bridgeorth, Burton, Chappel-Prith, Chappel-Kinon, Ecclethai, Eggefrew, Hillaton, Kidderminster, Lutterworth, Middlewich, New-castle, Rippon, Ross, Scapport, Sudminster, Vizes, Wigam, Yaun. On the Monday after Ascension day, at Thaxstead, Burfington. Wednesday after Ascension-day, at Shrewsbury. Friday after Ascension-day at Ruthin. On Whitson-Eve, at New-Inn, Skipton upon Craven, Wisbitch. On Whitson-Monday, at Criss.

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Kirby-Steven, Lenhim, Ratfdale, Ry-hill, Salis-bury, Agmond-  
ham, Amersion, Appleby, Bicklesworth, Bradford, Bromfield, Bur-  
ton, Chibchester, Cockermouth, Darlington, Evesham, Exeter, Hants-  
Gree, S. Ives, Lincon, Oundle, Rigate, Shelford, Sittingborn, Slec-  
ford, Mitliome, Whit-Church, Darrington in the North, Dryfield,  
Stock chere. On Whitson-Tuesday at Allby, anterbury, Daintry,  
Blfemere, Epping, Farringdon, High-Knetsford, Laiton-Buzzard,  
Lewes, Longuer, Long-Milford, Llanimtheverg, Melton-Mow-  
bray, Midhurst, Monmouth, Perith, Rochford, Oringstock. On  
Wednesday, at Llanbedder, Llandeby, Leek, Newark upon Trent,  
Pont-Steven, Royston, Landbar. On Thursday, at Cuckfield, King-  
ston. On Friday, at Cockshall, Darby, Stow in Guillin. On Trinity  
Eve, at Pomfret, Rowell, Skipton. On Trinity Monday, at S. Ma-  
ry Awke, Kendall, Heunflow, South cave, Stokelly Brilwell, Raily,  
Spisby, Watford, Tunbridge, Vizes. On Tuesday, at Abergaven-  
ny, Radnor. On Wednesday, at Aberfrow. On Corpus Christi day,  
at S. Anns, Banbury, at Bishop-Stratford, Brimingham, Care-  
wid, Egglefrew, Haila-on, Halig, Kidderminster, Elanwilt, Llanni-  
merchemeth, Neath, Newport, Prescor, S. Beedes, Stamford, Stop-  
port, Newbury, Hempsted, Rosté. On Friday after, at Coventry,  
Chepstow. On Monday after, at Belton, Stamford. Monday after  
the third of July, at Faverill. On Relique Sunday ( being the Sun-  
day fortnight after Midsummer ) at Fodingay. On the first Monday  
before Bartholomew, at Sandbitch. On Monday after S. Michael, at  
Falsely, S. Faiths by Norwich, S. Michaels. On Tuesday at Salis-  
bury, Thursday, at Banbury. Monday fortnight after Whitunday,  
at Darnton; and so every Monday fortnight after until Christmas.

A Fair at Buntingham Westgate in Norfolk, Lammas Even, Lam-  
masday, and the day after, for three days.

### Advertisements.

**T**HE Mirror of Martyrs, in two parts, 12<sup>o</sup> — D<sup>r</sup> Tompkins  
Exercitations and Meditations Opening the Duties of the Chri-  
stian Religion 8<sup>o</sup> — Moses Reviv'd, or a Treatise against eating  
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F I N I S.